

Recorded Event Guide for the 2020 Online HYSPLIT Workshop

NOAA Air Resources Laboratory June 22-25, 2020



1. Go-to-Webinar Interface

2. Asking Questions

+ additional Workshop guidance and resources posted at Workshop Web Page





■ Ask general questions about the Webinar by sending an email to:

arl.gotowebinar@noaa.gov

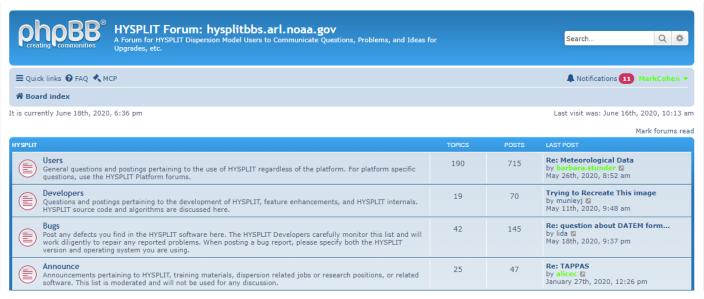
Ask questions about HYSPLIT and the Tutorial in the HYSPLIT Forum













	HYSPLIT Workshop	17	34	? Re: Moderator test by alicec June 12th, 2020, 11:30 am
ORUM		TOPICS	POSTS	LAST POST
	Cluster Analysis Topics about the trajectory clustering program for HYSPLIT.	31	133	Re: Generate cluster trajecto by barbara.stunder August 26th, 2019, 7:35 am
	Radiological Post questions, comments and links to research (research papers, web sites, etc) involving HYSPLIT and radiological nuclides. This section is also to facilitate collaborations between researchers involved in radiological nuclide transport and dispersion.	12	38	Re: Fukushima Calculation by ariel.stein September 20th, 2018, 9:25 am
	in the atmosphere. This section is also to facilitate collaborations between researchers involved in chemical transport and dispersion.			January ZZNa, ZUZU, 3:56 am







HYSPLIT Workshop

Mark subforums read

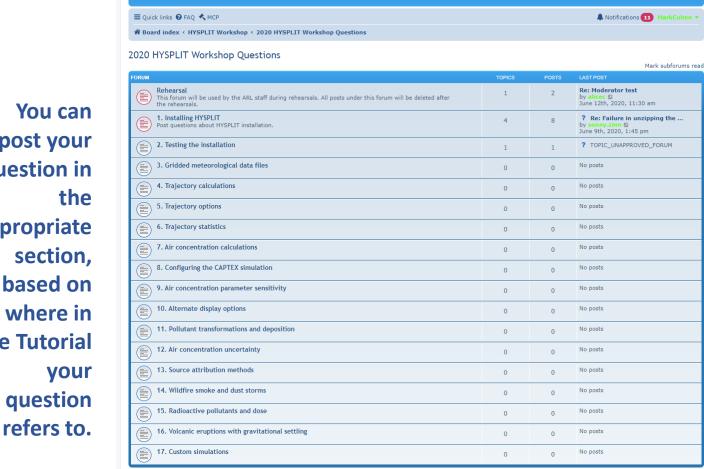






https://hysplitbbs.arl.noaa.gov/viewforum.php?f=36

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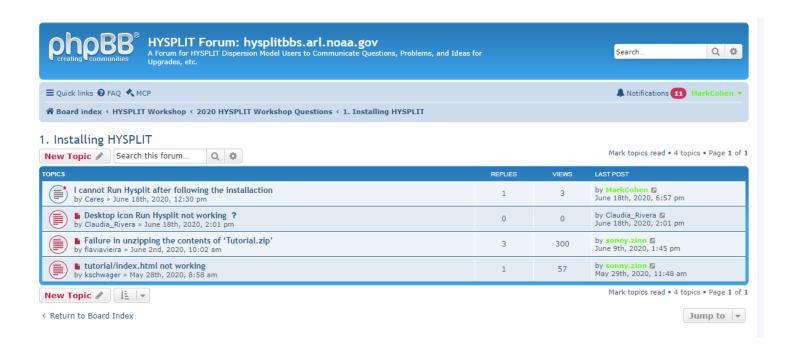


HYSPLIT Forum: hysplitbbs.arl.noaa.gov
A Forum for HYSPLIT Dispersion Model Users to Communicate Questions, Problems, and Ideas for

post your question in appropriate based on where in the Tutorial question

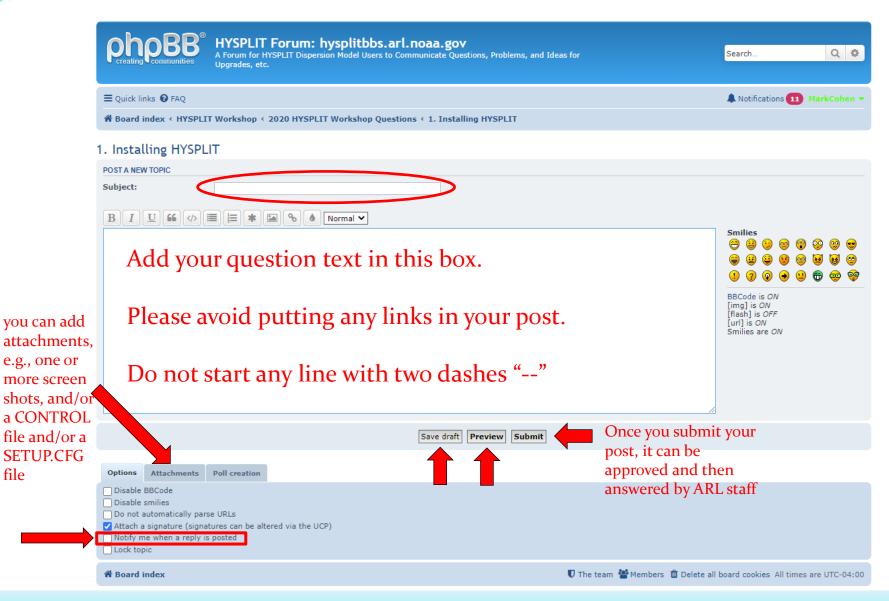


You can look to see if there already is a similar question, and if not, you can create a New Topic





file





- You can ask more detailed questions, e.g., can attach screen shots
- We can provide more detailed answers
- There can be an exchange back and forth, if needed
- Can see other questions
 in case you have a similar question
- We can give you a link to the answer to a similar question
- Accessible to people just viewing the recordings

